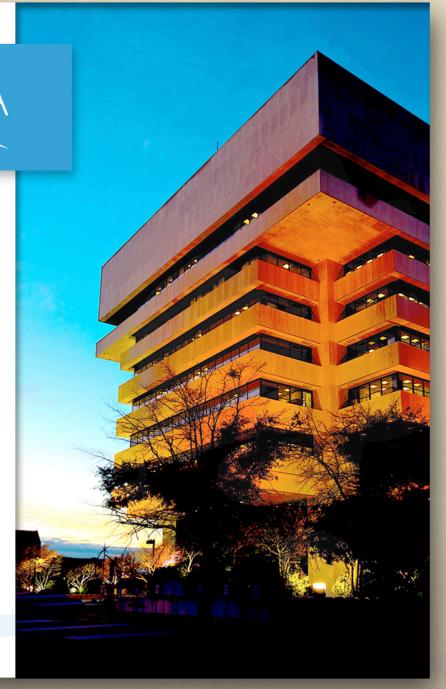
HAMPTON VA

I VALUE

Citizen input on capital projects

Feb. 28, 2017



Agenda

- Capital (one-time) spending vs. annual (recurring)
- Where money comes from
- 5-year "maintenance" plan
- Polling on strategic projects
- Questions
- Next steps

One-time vs. recurring

- Comes in once, not annually (savings, inheritance, grant)
- Once you use the money, it's gone

City policies | Where we stand

- General Obligation debt
 - No more than 3% of assessed value of real estate | 2.3%
- Overlapping debt
 - No more than 1% of total assessed value | 0.86%
- Total direct/indirect/overlapping debt
 - No more than 4.5% of total assessed value | 3.6%
- Debt service
 - No more than 10% of total city & schools expenditures | 8.4%
- Payoff timing
 - 60% of outstanding debt be paid within 10 years | 78.9%
- AA+ bond rating

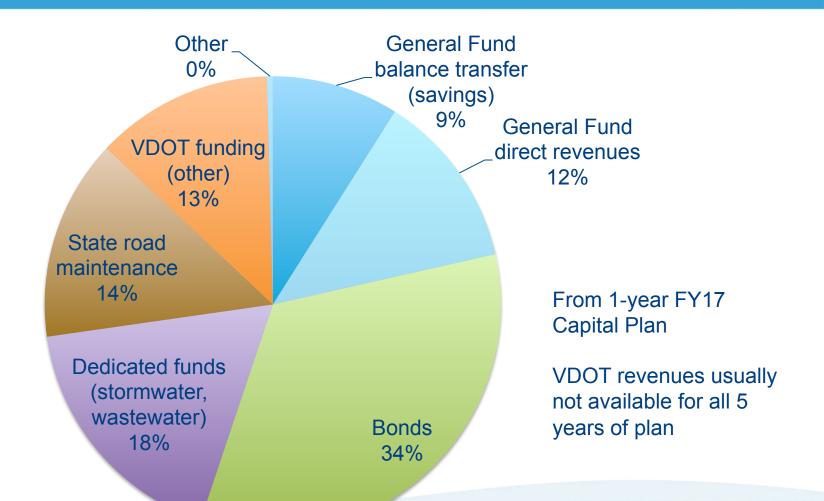
Strategic Priorities

- Economic growth
- Place making
- Living with water
- Educated & engaged citizenry
- Safe & clean community
- Good government
- Family resilience & economic empowerment

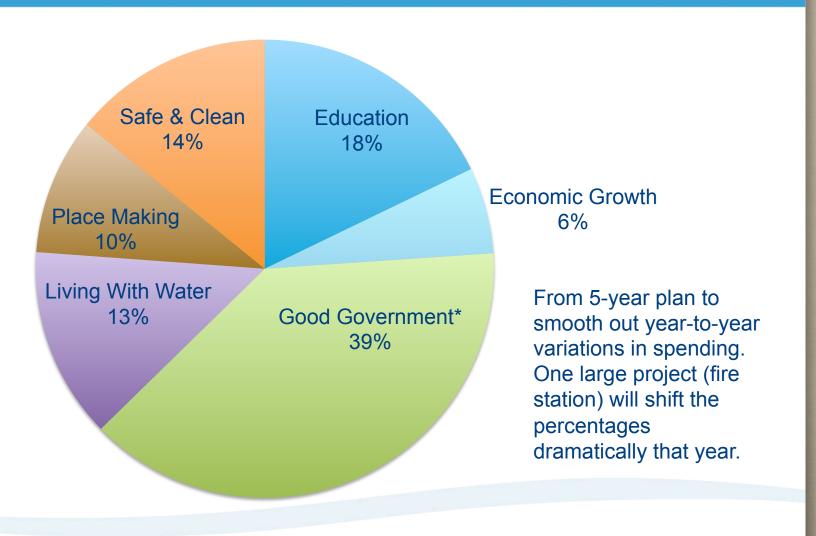
Where the \$\$ comes from

- We budget for certain amount
- We borrow for major projects (fire stations, schools, projects with a lifespan of 20 years+)
- State pays for road resurfacing
- VDOT pays portion of new roads
- Dedicated fees cover some projects (wastewater, stormwater, trash equipment)

Where the \$\$ comes from



Where the \$\$ typically goes



From current 5=year plan: FY 2018-2022

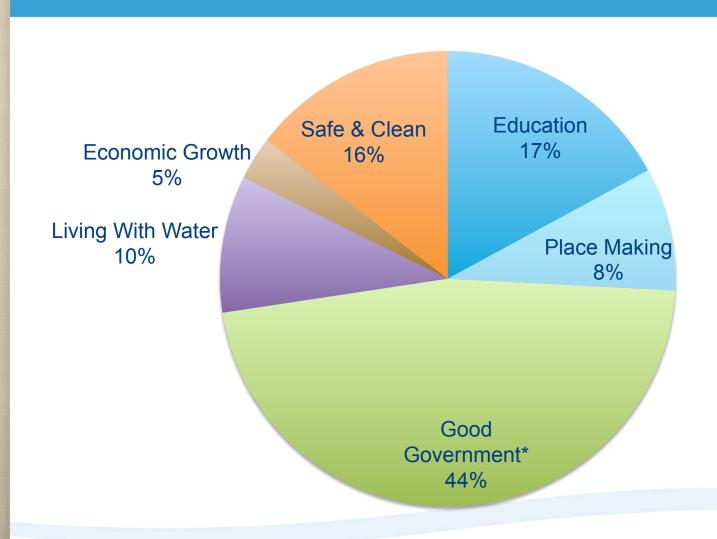
Potential allocations for FY18-22

Projects in current drafts of proposed Capital Plan

First 4 years planned

- Additions for 5th year of plan
- Adjusting timing of projects
- Changes, new projects

Proposed allocation: FY18-22



Good Government: 44%

- Street resurfacing: \$32.3M
- Wastewater infrastructure rehab: \$37M
- Building maintenance: \$13M
- Technology: \$500K
- *Road salt storage facility: \$1.2M
- Traffic signal retiming: \$1M
- *Little Back River Road reconstruction: \$9.2M

* New projects

Little Back River Road

- Project is part of North King Street Master Plan: Reduce traffic, enhance safety and add amenities
- Widens little Back River Road to just past Clemwood Parkway with reversible alternating center lane to reduce peak traffic.
- Adds multi-use path, sidewalk, lighting
- Restricted VDOT funding

Education: 17%

- School maintenance projects: \$11.9M
- School investment projects: \$14.5M
- School one-to-one technology: \$10M
- TNCC campus improvements: \$850K

Living With Water: 10%

- Most are stormwater and wastewater improvements to meet mandates
 - (Questions? For full list meet with Public Works in rear of room after polling)
- Salt Ponds dredging & inlet: \$3.7M
- Indian Creek flooding: \$1.4M

Safe & Clean: 16%

- 911/Emergency Ops Center: \$12.5M
- Blighted property acquisition: \$1.2M
- Jail improvements: \$600K
- Commercial blight abatement: \$3.4M
- Radio system upgrade lease: \$7M
- Fire equipment: \$700K
- Wythe Fire Station: \$7M

Place Making: 8%

- Landscaping: \$500K
- Community sailing center: \$400K
- Bus stop improvements: \$90K
- Streetscaping: \$1.5M

N. King Street, Pembroke Ave. projects

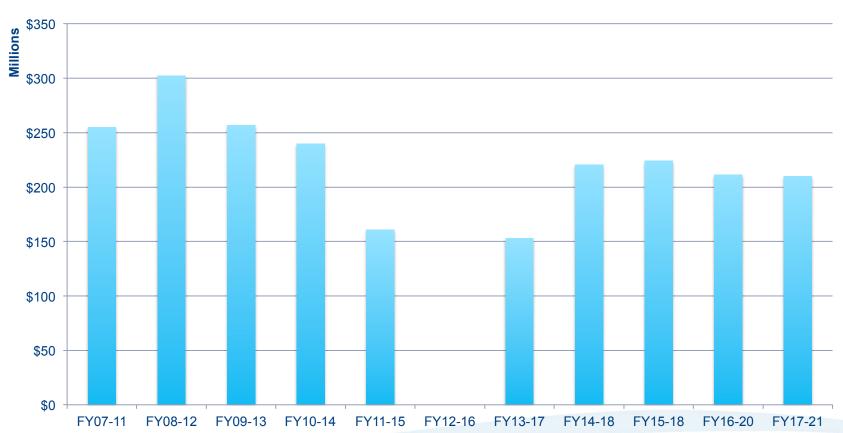
Park maintenance: \$13M

Economic Growth: 5%

- Commerce Drive extension: \$1.1M
- Council strategic initiatives: \$2.5M
- Coliseum Drive extension: \$2.8M
- Hampton Roads Center improvements: \$187K
- Housing Improvement Grants: \$500K
- Strategic property acquisitions: \$3.7M

Hampton's 5-year capital plans

Amount in millions



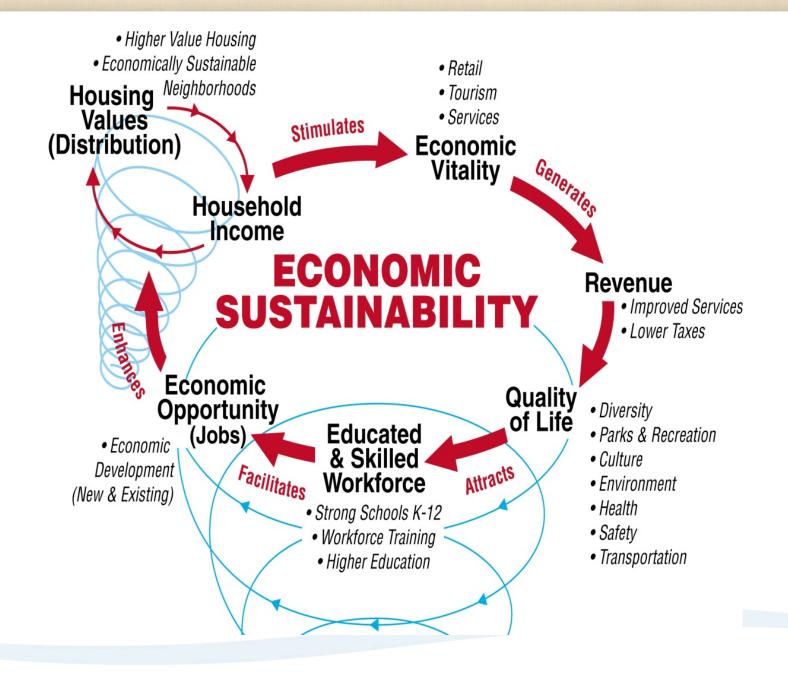
Maintenance level

- 5-year plans are averaging about 75% of pre-recession levels
- Generally maintenance level plans taking care of what we've got
- In the past, we've asked you to poll on these topics, but there is little discretion left

Hampton's 5-year capital plans

- Investing in economic development jobs, retail, commercial development and redevelopment, new housing – has been one of the smallest category in the city's capital planning since the economic downturn.
- Also a time when little private investment was happening due economy.

Opportunity to invest to boost development



City's role in development

- Nearly built-out city/little vacant land
 - Development here means redevelopment
- Wetlands limit buildable land
- Have larger parcels to respond to commercial interest (EDA)
- Infrastructure ready

Strategic capital spending

- New spending beyond the mostly maintenance-level spending
- Council has agreed to spend about 75% of these funds for projects designed to boost economic growth in order to help grow the tax base for future years.

One-time \$ as catalyst for recurring

- Roads to open up inaccessible land for private development (new property taxes).
- Tourism (new annual taxes from hotel stays, shopping, dining and admissions)
- Higher-value homes (new residents paying \$5,000 in taxes per year, compared with the current mean home tax bill of less than \$2,000)
- Growth in annual revenues provides money for recurring expenses – new police officers

How much can we spend?

- No increase in annual debt payments –
 just taking out new bonds as old ones are
 paid off.
- Some portion of future growth dedicated to annual debt payments – between 0.125% and 0.250%.
- Hotel fee could be used if a tourist attraction is being funded.

How much can we spend?

Economic Development:

\$37 million -\$70 million

Other projects:

• \$9.3 million - \$17 million